

Bari 2 LED Series

Area/Parking/Industrial

LED LAMPING

Indoor/Outdoor: Multiple Lighting Applications

New Led Technology — Directional Light

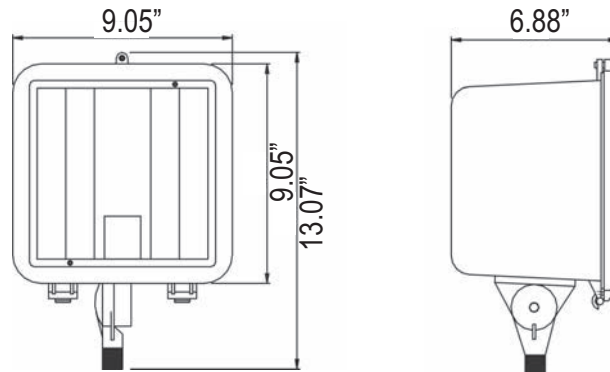
We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		



SPECIFICATIONS

- DIFFUSER—Tempered Glass Lens
- DOOR FRAME—Die cast aluminum
- DRIVER—Constant Current and Constant Voltage
- GASKETING—Silicone rubber to protect against outside contaminants.
- HOUSING—Die cast aluminum—Finished in Bronze oven baked Polyester Powder Coat
- LAMP—Super-Bright White LED — INCLUDED
- LUMENS—Initial lumen values of super-bright LEDs degrade over time based on several factors including, and not limited to, ambient temperatures of the board they are inserted into, the effects of heat sinking, the ambient conditions of the fixtures and the environment the fixture is used in.
- MOUNTING—Swivel, Die cast Aluminum
- POWER FACTOR—Electronic Driver
- UL/ULC Listed to U.S. and Canadian safety standards. Suitable for wet locations



LAMP TYPE/QTY/WATTAGE ①		
Fixture	BARI 2	
Dimensions - W x H x D	9" x 9" x 7" (nominal)	
Light Emitting Diode	LED	20 or 30w

ORDERING GUIDE:

SERIES	LAMP TYPE/WATT	COLOR TEMP	VOLTAGE/POWER	FINISH	OPTIONS
BI2					

NOTES:

① Consult Factory with requests regarding lamp sources, including LED, color temp, wattages or voltages not shown

SERIES

BI2 = Bari 2 Series

LAMP TYPE/QUANTITY/WATTAGE

Refer to Above Chart

COLOR TEMP (LED)

- 3K** = ±3000K range LED
- 4K** = ±4000K range LED
- 5K** = ±5000K range LED
- 6K** = ±6000K range LED

VOLTAGE

- 120** = 120 Volts
- 277** = 277 Volts
- EBU** = Universal Voltage (120 thru 277v)
- 12VDC** = 12VDC — LED
- 24VDC** = 12VDC — LED

FINISH

- BZ** = Bronze Finish

OPTIONS

- FUS** = Single Fusing
- BL** = Dual Circuit Bi-Level Lighting Switched High/Low
- EC1** = (1) Three Watt LED for Emergency Circuits
- EC2** = (2) Three Watt LED for Emergency Circuits
- SG** = 10KA Surge Protection for LED fixtures (meets ANSI spec C62.41.2)